L	Hits	Search Text	DB	Time stamp
Number	liics	Search Text	DB	Time Stamp
-	1254	singular near value near decompos\$5	USPAT;	2004/01/14
	_		US-PGPUB	14:40
-	8	(singular near value near decompos\$5 or	USPAT;	2004/01/12
	4	SVD.u/c.) and NEC-\$.as. (singular near value near decompos\$5 or	US-PGPUB USPAT;	09:22 2004/01/12
_	4	SVD.u/c.) and matrix same cluster same	US-PGPUB	09:22
		(video or frame)	05 10105	
-	0	refined near feature near space	USPAT;	2004/01/12
			US-PGPUB;	09:24
			EPO; JPO;	
			DERWENT; IBM TDB	
_	l 0	(singular near value near decompos\$5 or	EPO; JPO;	2004/01/12
	1	SVD.u/c.) and matrix and cluster and	DERWENT;	09:25
		(video or frame)	IBM_TDB	
-	18	GONG-YIHONG\$.in. LIU-XIN.in.	USPAT;	2004/01/12
	214	202/21	US-PGPUB	09:26 2004/01/12
-	214	382/\$.ccls. and (singular near value near decompos\$5 or SVD.u/c.)	USPAT; US-PGPUB	09:26
_	199	382/\$.ccls. and (singular near value near	USPAT;	2004/01/12
		decompos\$5)	US-PGPUB	09:27
-	41	(singular near value near decompos\$5 or	USPAT;	2004/01/12
	-	SVD.u/c.) and (feature adj space)	US-PGPUB	09:27
-	6	(video or frame or movie or image near sequence) same matrix same cluster\$3 and	USPAT;	09:32
		(singular near value near decompos\$5 or	US-PGPUB	09.32
		SVD.u/c.)		
_	0	(video or frame or movie or image near	USPAT;	2004/01/12
		sequence) same cluster\$3 same (most adj	US-PGPUB	09:32
		static or least adj chang\$3)	*********	2004/01/12
-	42	(video or frame or movie or image near sequence) same (most adj static or least	USPAT; US-PGPUB	2004/01/12
		adj chang\$3)	OS FGFOB	,
_	120	(singular near value near decompos\$5 or	USPAT;	2004/01/12
		SVD.u/c.) and matrix and cluster and	US-PGPUB	09:34
		(video or frame)	************	2004/01/12
-	55	(key adj frame or keyframe or (video or shot or scene) near (summar\$7 or	USPAT; US-PGPUB	2004/01/12 16:13
		synopsis)) with (activity or distribution	05 FGF0B	10.13
		or content or similarity or change or		
		histogram or frame near2 distance) same		
	ł	(cluster\$3 or group\$3 or categor\$7 or		
		classif\$7)	USPAT;	2004/01/12
-	3	(singular near value near decompos\$5 or SVD.u/c.) and (key adj frame or keyframe	US-PGPUB	16:18
		or (video or shot or scene) near		
		(summar\$7 or synopsis)) with (activity or		
		action or distribution or content or		
		similarity or change or histogram or	1	
		frame near2 (distance or interval) or boundary or motion) same (cluster\$3 or		
		group\$3 or categor\$7 or classif\$7 or		
İ		index\$3)		
-	108	(key adj frame or keyframe or (video or	USPAT;	2004/01/12
		shot or scene) near (summar\$7 or synopsis	US-PGPUB	17:29
		or index\$3)) with (activity or action or distribution or content or similarity or		
		change or histogram or frame near2		
		(distance or interval) or boundary or		
		motion) same (cluster\$3 or group\$3 or		
		categor\$7 or classif\$7)	<u> </u>	

-	6	(singular near value near decompos\$5 or SVD.u/c.) and (key adj frame or keyframe or (video or shot or scene) near (summar\$7 or synopsis or index\$3 or segmenting or segmentation)) with (activity or action or distribution or content or similarity or change or histogram or frame near2 (distance or interval) or boundary or motion) same (cluster\$3 or group\$3 or categor\$7 or classif\$7)	USPAT; US-PGPUB	2004/01/12 16:51
_	138	1	USPAT; US-PGPUB	2004/01/14 15:09
-	64		USPAT; US-PGPUB	2004/01/14 15:07
_	42		USPAT; US-PGPUB	2004/01/14 15:10